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Patent  
Case No.: 56073US002  
C. Moore

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor: CHOU, HSIN-HSIN

Application No.: 09/705203 Group Art Unit: 2879

Filed: November 2, 2000

Examiner: KAO, Chih Cheng

Title: BRIGHTNESS AND CONTRAST ENHANCEMENT OF DIRECT  
VIEW EMISSIVE DISPLAYS

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TECHNOLOGY CENTER 2800  
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RESPONSE AND AMENDMENT UNDER 37 CFR § 1.111

Commissioner for Patents  
Washington, DC 20231

<u>CERTIFICATE OF MAILING</u>	
I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, DC 20231 on:	
Date	Signed by: Shannon M. Bruce

Oct. 18, 2002 Shannon M. Bruce

Date

Signed by: Shannon M. Bruce

Dear Sir:

In response to the Official Action dated August 14, 2002, please amend the application as follows:

In the Claims:

Please amend claim 7, 12, 22, and 23 as follows:

*B1*  
7. (Amended Twice) The information display of claim 12, wherein the repeating structures comprises a plurality of prismatic structures.

*B2*  
12. (Amended Twice) An information display comprising:  
a transmissive layer;  
a plurality of independently operable light emitting devices disposed to emit light through the transmissive layer, thereby being capable of displaying information to a viewer; and  
a frustrator element disposed between at least one of the light emitting devices and the transmissive layer to frustrate total internal reflections of light emitted the plurality of independently operable light emitting devices, wherein the frustrator element comprises a microstructured surface oriented toward the transmissive layer, the microstructured surface comprising repeating structures.